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Application Number:	09/970,448
Attorney Docket Number:	10657-31268

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Submission Type: Information
Disclosure Statement

Real Time Traffic Engineering of Data-Networks

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SUBMITTED BY

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Attached Files:

us-information-disclosure-statement   10657-31268ids.xml

Comments:

In compliance with the Applicant's duty of disclosure under 37 CFR §1.56, Applicants bring the attached document or documents to the attention of the U.S. Patent and Trademark Office in accordance with the provisions of 37 CFR §1.97-98. Nothing herein-including the submission of the documents themselves, whether in this or any other filing-constitutes an admission by Applicant that any of the documents is prior art with respect to the present invention, or a waiver of any rights of Applicant. Indeed, while each citation includes a date, it should be understood that, whether expressly stated or not, the date specified in the citation is a date as alleged by the document or otherwise, and Applicant neither admits nor denies the correctness of the specified date at this time. Moreover, with regard to non-patent documents (if any), Applicant neither admits nor denies that each document submitted is, in fact, a publication within the meaning of 35 U.S.C. §102.

Electronic Information Disclosure Statement

Real Time Traffic Engineering of Data-Networks

Application:

09/970448

Confirmation: 9642

Applicant(s):   Nuc NGUYEN

Docket Number: 10657-31268

Group Art Unit:

Examiner:

search string: (5488609 or 6091706 or 6091727 or 6115743 or 6154849 or 6167025 or 6041267).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	P01	5488609	1996-01-30		Hluchyj et al.		
	P02	6091706	2000-07-18		Shaffer et al.		
	P03	6091727	2000-07-18		Han et al.		
	P04	6115743	2000-09-05		Cowan et al.		
	P05	6154849	2000-11-28		Xia		
	P06	6167025	2000-12-26		Hsing et al.		
	P07	6041267	2000-03-21		Dangat et al.		

Signature

Examiner Name	Date

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First Named Inventor:	Nuc NGUYEN
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